

Progression Suppressed Gene 13 (PSGen 13) And Uses Thereof

5 Abstract of the Disclosure

10 The invention provides for an isolated nucleic acid encoding a
Progression Suppressed Gene 13 (PSGen 13) protein. The
inventional also provides a vector comprising said nucleic acid
and a host cell comprising said vector. The invention provides
15 for an isolated Progression Suppressed Gene 13 (PSGen 13)
protein. The invention also provides a method for treating
cancer in a subject which comprises contacting a cell of the
subject with a nucleic acid encoding a Progression Suppressed
Gene 13 Protein (PSGen 13) in a sufficient amount so as to cause
20 the cell to express the PSGen 13 protein, thereby treating cancer
in the subject. The invention also provides a method for
inhibiting growth of a cancer cell which comprises contacting the
cancer cell with a pharmaceutical composition comprising a
nucleic acid encoding a PSGen 13 protein, a PSGen 13 protein or
a PSGen 13 activator compound in a sufficient amount so as to
inhibit growth of the cancer cell.

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